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IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Select   Article Information

☐ **1. On design and implementation of an embedded automatic speech recognition system**
Phadke, S.; Limaye, R.; Verma, S.; Subramanian, K.;
VLSI Design, 2004. Proceedings. 17th International Conference on
2004 Page(s):127 - 132
Digital Object Identifier 10.1109/ICVD.2004.1260914
Summary: We present a new design of an Embedded Speech Recognition System. It combines the aspects of both hardware and software design to implement a speaker dependent, isolated word, small vocabulary speech recognition system. The feature extraction is base.....

AbstractPlus | Full Text: PDF(356 KB)   IEEE CNF

☐ **2. On the e-negotiation of unmatched logrolling views**
Cheung, S.C.; Hung, P.C.K.; Chiu, D.K.W.;
System Sciences, 2003. Proceedings of the 36th Annual Hawaii International Conference on
6-9 Jan 2003 Page(s):10 pp.
Digital Object Identifier 10.1109/HICSS.2003.1173687
Summary: An e-negotiation process comprises computer-facilitated tasks, each of which aims at resolving an issue or a collection of co-related issues under negotiation. It involves an iterative decision process in which two or more parties make individual dec.....

AbstractPlus | Full Text: PDF(513 KB)   IEEE CNF

☐ **3. Omni-directional visual servoing for human-robot interaction**
Peng Chang; Hebert, M.;
Intelligent Robots and Systems, 1998. Proceedings., 1998 IEEE/RSJ International Conference on
Volume 3, 13-17 Oct. 1998 Page(s):1801 - 1807 vol.3
Digital Object Identifier 10.1109/IROS.1998.724858
Summary: We describe a visual servoing system developed as a human-robot interface to drive a mobile robot toward any chosen target. An omni-directional camera is used to get the 360 degree of field of view, and an efficient tracking technique is developed to.....

AbstractPlus | Full Text: PDF(628 KB)   IEEE CNF

☐ **4.**
On the relation of image restoration and template matching: application to block-matching motion estimation
Mungi Choi; Galatsanos, N.P.; Schonfeld, D.;
Acoustics, Speech, and Signal Processing, 1996. ICASSP-96. Conference Proceedings., 1996 IEEE International Conference on
Volume 4, 7-10 May 1996 Page(s):2112 - 2115 vol. 4
Digital Object Identifier 10.1109/ICASSP.1996.545732
Summary: In this paper, we investigate the relation between the image restoration and the

template matching problems. We present a new formulation for template matching that establishes the duality between these two problems. According to this formulation the.....

AbstractPlus | Full Text: PDF(296 KB)   IEEE CNF
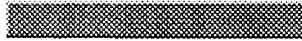
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IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Select   Article Information

☐ 1. **An alternative strategy for location tracking**
Tabbane, S.;
Selected Areas in Communications, IEEE Journal on
Volume 13, Issue 5, June 1995 Page(s):880 - 892
Digital Object Identifier 10.1109/49.391746
Summary: Mobile radio communications raise two major problems. First: a very poor radio link quality. Second: the users' mobility, which requires the management of their position, is resource consuming (especially radio bandwidth). This paper focuses on the s.....
AbstractPlus | Full Text: PDF(840 KB)   IEEE JNL

☐ 2. **Two nondeterministic event building methods derived from the Barrel Shifter**
Harangozo, G.;
Simulation Symposium, 1997. Proceedings. 30th Annual
7-9 April 1997 Page(s):137 - 144
Digital Object Identifier 10.1109/SIMSYM.1997.586506
Summary: In high energy physics experiments, extensive parallelism allows scalable, high bandwidth data acquisition systems. Online event building of physical events is only feasible by using switch based event builders. The Barrel Shifter is a well known eve.....
AbstractPlus | Full Text: PDF(560 KB)   IEEE CNF

☐ 3. **Adaptive noise cancelling: Principles and applications**
Widrow, B.; Glover, J.R., Jr.; McCool, J.M.; Kaunitz, J.; Williams, C.S.; Hearn, R.H.; Zeidler, J.R.; Eugene Dong, Jr.; Goodlin, R.C.;
Proceedings of the IEEE
Volume 63, Issue 12, Dec. 1975 Page(s):1692 - 1716
Summary: This paper describes the concept of adaptive noise cancelling, an alternative method of estimating signals corrupted by additive noise or interference. The method uses a "primary" input containing the corrupted signal and a "reference" input containi.....
AbstractPlus | Full Text: PDF(2337 KB)   IEEE JNL

☐ 4. **Limits of Instantaneous Priority Multiplexing Applied to Black-and-White Pictures**
Stucki, P.;
Communications, IEEE Transactions on [legacy, pre - 1988]
Volume 19, Issue 2, Apr 1971 Page(s):169 - 177
Summary: Instantaneous priority multiplexing (IPM) is a recently proposed method for transmitting a number of black-and-white pictures through a channel that would otherwise suffice for only one black-and-white picture transmission, given that a certain amoun.....
AbstractPlus | Full Text: PDF(704 KB)   IEEE JNL

5. **Solution to the problem of instability in banded Toeplitz solvers**
Gavel, D.T.;
Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processing, IEEE Transactions on]
Volume 40, Issue 2, Feb. 1992 Page(s):464 - 466
Digital Object Identifier 10.1109/78.124961
Summary: The author presents a numerically stable approach to solving banded Toeplitz systems of n linear equations. The algorithm is fast in that it requires only $O(nq)$ operations, where q is the bandwidth of the matrix. A.....

AbstractPlus | Full Text: PDF(256 KB)   IEEE JNL

6. **Alternative strategies for improving the fairness in and an analytical model of the DQDB network**
Mukherjee, B.; Banerjee, S.;
Computers, IEEE Transactions on
Volume 42, Issue 2, Feb. 1993 Page(s):151 - 167
Digital Object Identifier 10.1109/12.204785
Summary: The unfairness problem of the distributed queue dual bus (DQDB) (IEEE Std 802.6) network is addressed, and several alternative solutions that can improve the network's fairness are proposed. Implementation methods that require simple additional hardw.....

AbstractPlus | Full Text: PDF(1252 KB)   IEEE JNL

7. **Suppression of edge scattering with impedance strings**
Knott, E.F.;
Antennas and Propagation, IEEE Transactions on
Volume 45, Issue 12, Dec. 1997 Page(s):1768 - 1773
Digital Object Identifier 10.1109/8.650194
Summary: The mass and bulk of conventional absorbing materials make it difficult to use them to reduce the radar scattering from objects at low radar frequencies such as in the VHF and UHF bands. A more attractive alternative is the impedance line or string, ...

AbstractPlus | References | Full Text: PDF(152 KB)   IEEE JNL

8. **Credit-based fair queueing (CBFQ): a simple service-scheduling algorithm for packet-switched networks**
Bensaou, B.; Tsang, D.H.K.; King Tung Chan;
Networking, IEEE/ACM Transactions on
Volume 9, Issue 5, Oct. 2001 Page(s):591 - 604
Digital Object Identifier 10.1109/90.958328
Summary: This paper proposes a simple rate-based scheduling algorithm for packet-switched networks. Using a set of counters to keep track of the credits accumulated by each traffic flow, the bandwidth share allocated to each flow, and the size of the head-of-.....

AbstractPlus | References | Full Text: PDF(288 KB)   IEEE JNL

9. **A three-tier view-based methodology for M-services adaptation**
Chiu, D.K.W.; Cheung, S.C.; Kafeza, E.; Ho-Fung Leung;
Systems, Man and Cybernetics, Part A, IEEE Transactions on
Volume 33, Issue 6, Nov. 2003 Page(s):725 - 741
Digital Object Identifier 10.1109/TSMCA.2003.819489
Summary: With recent advances in mobile technologies and infrastructures, there are increasing demands for ubiquitous access to networked services. These services, generally known as m-services, extend supports from Web browsers on personal computers to handh.....

AbstractPlus | References | Full Text: PDF(2056 KB)   IEEE JNL

10. **Fair scheduling with tunable latency: a round-robin approach**
Chaskar, H.M.; Madhow, U.;
Networking, IEEE/ACM Transactions on
Volume 11, Issue 4, Aug. 2003 Page(s):592 - 601
Digital Object Identifier 10.1109/TNET.2003.815290
Summary: Weighted fair queueing (WFQ)-based packet scheduling schemes require processing at line speeds for tag computation and tag sorting. This requirement presents a

bottleneck for their implementation at high transmission speeds. We propose an alternative.....

AbstractPlus | References | Full Text: PDF(552 KB)   IEEE JNL

11. **Narrow-band filter for the frequency range of 1.9 GHz using double-sided YBCO films on 10-mm-square and 20-mm-square LaAlO/sub 3/ substrates**
Wang, L.M.; Mao-Yuan Horng; Chen-Chung Liu; Jyh-Haur Tsao; Sung, H.H.; Yang, H.C.; Horng, H.E.;
Applied Superconductivity, IEEE Transactions on
Volume 13, Issue 2, Part 1, June 2003 Page(s):272 - 275
Digital Object Identifier 10.1109/TASC.2003.813707
Summary: Narrow-band microstrip hairpin-type filters are designed for wireless-communication applications. We have fabricated the high-T/sub c/ superconducting filters by patterning YBa/sub 2/Cu/sub 3/O/sub y/ (YBCO) films deposited on 10-mm-square and 20-mm-.....

AbstractPlus | References | Full Text: PDF(542 KB)   IEEE JNL

12. **The RF-powered surface wave sensor oscillator - a successful alternative to passive wireless sensing**
Avramov, I.D.;
Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on
Volume 51, Issue 9, Sept. 2004 Page(s):1148 - 1156
Digital Object Identifier 10.1109/TUFFC.2004.1334847
Summary: A novel, passive wireless surface acoustic wave (SAW) sensor providing a highly coherent measurand proportional frequency, frequency modulated (FM) with identification (ID) data and immune to interference with multiple-path signals is described. The .....

AbstractPlus | Full Text: PDF(1110 KB)   IEEE JNL

13. **Caching video objects: layers vs versions?**
Hartanto, F.; Kangasharju, J.; Reisslein, M.; Ross, K.W.;
Multimedia and Expo, 2002. ICME '02. Proceedings. 2002 IEEE International Conference on
Volume 2, 26-29 Aug. 2002 Page(s):45 - 48 vol.2
Digital Object Identifier 10.1109/ICME.2002.1035392
Summary: Because Internet access rates are highly heterogeneous, many video content providers today make available different versions of the videos, with each version encoded at a different rate. Multiple video versions, however, require more server storage a.....

AbstractPlus | Full Text: PDF(537 KB)   IEEE CNF

14. **Transmitting additional data of MPEG-2 compressed video to support interactive operations**
Psannis, K.; Hadjinicolaou, M.;
Intelligent Multimedia, Video and Speech Processing, 2001. Proceedings of 2001 International Symposium on
2-4 May 2001 Page(s):308 - 311
Digital Object Identifier 10.1109/ISIMP.2001.925395
Summary: We address the problem of supporting interactive playout, both forward and backward, of MPEG-2 encoded video stream. Typically, the forward and backward operations are used mainly in the form of fast forward (FF) and fast backward or fast rewind (FR).....

AbstractPlus | Full Text: PDF(284 KB)   IEEE CNF

15. **Satellite systems performance with TCP-IP applications**
Loreti, P.; Luglio, M.; Kapoor, R.; Stepanek, J.; Gerla, M.; Vatalaro, F.; Vazquez-Castro, M.A.;
Military Communications Conference, 2001. MILCOM 2001. Communications for Network-Centric Operations: Creating the Information Force. IEEE
Volume 2, 28-31 Oct. 2001 Page(s):811 - 815 vol.2
Digital Object Identifier 10.1109/MILCOM.2001.985953
Summary: Mobile access to the Internet is becoming extremely popular because users depend on the Internet for many activities in their daily routine. Satellites are well suited for mobile Internet applications because of their ability to enhance coverage and .....

AbstractPlus | Full Text: PDF(104 KB)   IEEE CNF

16. **Fair scheduling with tunable latency: a round robin approach**

Chaskar, H.M.; Madhow, U.;
Global Telecommunications Conference, 1999. GLOBECOM '99
Volume 2, 1999 Page(s):1328 - 1333 vol.2
Digital Object Identifier 10.1109/GLOCOM.1999.829988
Summary: Much of the previous research in packet scheduling for high speed routers is
focused around the weighted fair queuing (WFQ) paradigm. In WFQ schemes, the transmission
schedule is determined by sorting the tags of the packets contending for the link. .....

AbstractPlus | Full Text: PDF(488 KB)   IEEE CNF

17. **Virtual channel multiplexing in networks of workstations with irregular topology**
Silla, F.; Duato, J.; Sivasubramaniam, A.; Das, C.R.;
High Performance Computing, 1998. HIPC '98. 5th International Conference On
17-20 Dec. 1998 Page(s):147 - 154
Digital Object Identifier 10.1109/HIPC.1998.737983
Summary: Networks of workstations are becoming a cost-effective alternative for small-scale
parallel computing. Although they may not provide the closely coupled environment of
multicomputers and multiprocessors, they meet the needs of a great variety of para.....

AbstractPlus | Full Text: PDF(132 KB)   IEEE CNF

18. **Distributed parallel generation of indices for very large text databases**
Kitajima, J.P.; Resende, M.D.; Ribeiro-Neto, B.; Ziviani, N.;
Algorithms and Architectures for Parallel Processing, 1997. ICAPP 97. 1997 3rd International
Conference on
10-12 Dec. 1997 Page(s):745 - 752
Digital Object Identifier 10.1109/ICAPP.1997.651539
Summary: We propose a new algorithm for the parallel generation of suffix arrays for large text
databases on high-bandwidth computer networks. Suffix arrays are structures used in full text
indexing which support very powerful query languages. Our algorithm i.....

AbstractPlus | Full Text: PDF(348 KB)   IEEE CNF

19. **Low-Latency Communication on the IBM RISC System/6000 SP**
Chi-Chao Chang; Czajkowski, G.; Hawblitzel, C.; von Eicken, T.;
Supercomputing, 1996. Proceedings of the 1996 ACM/IEEE Conference on
1996 Page(s):24 - 24
Summary: The IBM SP is one of the most powerful commercial MPPs, yet, in spite of its fast
processors and high network bandwidth, the SP's communication latency is inferior to older
machines such as the TMC CM-5 or Meiko CS-2. This paper investigates the use.....

AbstractPlus | Full Text: PDF(9384 KB)   IEEE CNF

20. **Main beam jammer cancellation and target angle estimation with a polarization-agile
monopulse antenna**
Clark, C.R.;
Radar Conference, 1989., Proceedings of the 1989 IEEE National
29-30 March 1989 Page(s):95 - 100
Digital Object Identifier 10.1109/NRC.1989.47623
Summary: An alternative, more cost-effective approach to cancellation and angle estimation in
airborne radars is proposed. A set of preformed, phase-steered, product-pattern monopulse
beams are used to form adapted sum (Σ) and difference (Δ) beams.....

AbstractPlus | Full Text: PDF(412 KB)   IEEE CNF

21. **Alternative strategies for improving the fairness in an analytical model of DQDB networks**
Mukherjee, B.; Banerjee, S.;
INFOCOM '91. Proceedings. Tenth Annual Joint Conference of the IEEE Computer and
Communications Societies. Networking in the 90s. IEEE
7-11 April 1991 Page(s):879 - 888 vol.2
Digital Object Identifier 10.1109/INFCOM.1991.147598
Summary: This study deals with the distributed queue dual bus (DQDB) (IEEE 802.6) network,
and makes two independent contributions. First, the unfairness problem of DQDB is addressed,
and several alternative solutions that can improve the network's fairness a.....

AbstractPlus | Full Text: PDF(1016 KB)   IEEE CNF

22. **Backtracking sequential detection of continuous phase modulated signals**
Martone, M.;
Communications, 1994. ICC 94, SUPERCOMM/ICC '94, Conference Record, Serving Humanity Through Communications. IEEE International Conference on
1-5 May 1994 Page(s):1712 - 1716 vol.3
Digital Object Identifier 10.1109/ICC.1994.368741
Summary: A new sequential detection algorithm is introduced. The technique is suitable when the memory of the source induces a large trellis. This is typical when bandwidth efficient digital modulation systems are used. When the channel is power and bandwidth.....

AbstractPlus | Full Text: PDF(440 KB)   IEEE CNF

23. **Capacitive micromachined ultrasonic transducers for robotic sensing applications**
Yaralioglu, G.G.; Ergun, A.S.; Yongli Huang; Khuri-Yakub, B.T.;
Intelligent Robots and Systems, 2003. (IROS 2003). Proceedings. 2003 IEEE/RSJ International Conference on
Volume 3, 27-31 Oct. 2003 Page(s):2347 - 2352 vol.3
Digital Object Identifier 10.1109/IROS.2003.1249221
Summary: Ultrasonic ranging is the most common method used in robotic systems for distance or proximity sensing. The heart of the method is an ultrasonic transducer that emits and detects ultrasound. There are mainly two types of transducers existing in the m.....

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IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

☐   1. **The challenges that XML faces**
Grado-Caffaro, M.-A.; Grado-Caffaro, M.;
Computer
Volume 34, Issue 10, Oct. 2001 Page(s):15 - 18
Digital Object Identifier 10.1109/2.955093
Summary: Proponents have promoted XML as a revolutionary replacement for HTML that will add semantics to Web technology; let users, devices and applications on different platforms communicate across the Internet; and permit organizations to integrate differen.....

AbstractPlus | Full Text: PDF(200 KB)   IEEE JNL

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IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

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☐ 1. **My portal viewer for content fusion based on user's preferences**
Kawai, Y.; Kanjo, D.; Tanaka, K.;
Multimedia and Expo, 2004. ICME '04. 2004 IEEE International Conference on
Volume 3, 27-30 June 2004 Page(s):2163 - 2166 Vol.3
Summary: A novel Web application called "my portal viewer (MPV)" has been developed to provide Web users with higher quality content, which is needed due to a rapidly growing amount of content on the Web. It provides fused news to the user, based on two viewp.....
AbstractPlus | Full Text: PDF(637 KB)   IEEE CNF

☐ 2. **Dynamic model extraction and statistical analysis of Web applications**
Tonella, P.; Ricca, F.;
Web Site Evolution, 2002. Proceedings. Fourth International Workshop on
2 Oct. 2002 Page(s):43 - 52
Digital Object Identifier 10.1109/WSE.2002.1134088
Summary: The World Wide Web, initially intended as a way to publish static hypertexts on the Internet, is moving toward complex applications. Static Web sites are gradually being replaced by dynamic sites, where information is stored in databases and nontrivi.....
AbstractPlus | Full Text: PDF(340 KB)   IEEE CNF

☐ 3. **The data alchemists**
Savage, P.R.;
Spectrum, IEEE
Volume 40, Issue 7, July 2003 Page(s):38 - 39
Digital Object Identifier 10.1109/MSPEC.2003.1209611
Summary: XML, the Extensible Mark-up Language will, in the next few years, replace HTML, the code that defines how a document looks when viewed by a Web browser. XML provides structure as well as looks to a document. While HTML can format things like headline.....
AbstractPlus | Full Text: PDF(376 KB)   IEEE JNL

☐ 4. **System for remote multichannel real-time monitoring of ECG via the Internet**
Oefinger, M.; Moody, G.B.; Krieger, M.; Mark, R.G.;
Computers in Cardiology, 2004
19-22 Sept. 2004 Page(s):753 - 756
Digital Object Identifier 10.1109/CIC.2004.1443049
Summary: Continuous physiological data monitoring of subjects has heretofore required the researcher to be in immediate proximity to the subject. Such 'bedside monitoring' is impractical in long-term studies, as often the subject and research facilities are i.....
AbstractPlus | Full Text: PDF(270 KB)   IEEE CNF

5. **Applying automatically derived gene-groups to automatically predict and refine metabolic pathways**
Bansal, A.K.; Woolverton, C.J.;
Knowledge and Data Engineering, IEEE Transactions on
Volume 15, Issue 4, July-Aug. 2003 Page(s):883 - 894
Digital Object Identifier 10.1109/TKDE.2003.1209006
Summary: This paper describes an automated technique to predict integrated pathways and refine existing metabolic pathways using the information of automatically derived, functionally similar gene-groups and orthologs (functionally equivalent genes) derived b.....

AbstractPlus | References | Full Text: PDF(5244 KB)   IEEE JNL

6. **MvTools: Multivariable Systems Toolbox**
Campa, G.; Davini, M.; Innocenti, M.;
Computer-Aided Control System Design, 2000. CACSD 2000. IEEE International Symposium on
25-27 Sept. 2000 Page(s):163 - 167
Digital Object Identifier 10.1109/CACSD.2000.900205
Summary: MvTools, (Multivariable Tools) is a toolbox for Matlab 5.3 developed within the Department of Electrical Systems and Automation (DSEA), University of Pisa, with the aim to offering to the Matlab users (especially control engineers and control enginee.....

AbstractPlus | Full Text: PDF(364 KB)   IEEE CNF

7. **Aircraft Stores Interface Manual (ASIM) adopts paperless information technology**
Rochin, J.A.G.; Roderick, A.;
Aerospace and Electronic Systems Magazine, IEEE
Volume 13, Issue 6, June 1998 Page(s):39 - 43
Digital Object Identifier 10.1109/62.683730
Summary: During recent years, defense budgets have been cut across all services while the cost of maintaining current standards has risen. The Aircraft Stores Interface Manual (ASIM) Program Office found that maintaining a staff for paper updates was no longe.....

AbstractPlus | Full Text: PDF(544 KB)   IEEE JNL

8. **Knowledge discovery from telecommunication network alarm databases**
Hatonen, K.; Klemettinen, M.; Mannila, H.; Ronkainen, P.; Toivonen, H.;
Data Engineering, 1996. Proceedings of the Twelfth International Conference on
26 Feb.-1 March 1996 Page(s):115 - 122
Digital Object Identifier 10.1109/ICDE.1996.492095
Summary: A telecommunication network produces daily large amounts of alarm data. The data contains hidden valuable knowledge about the behavior of the network. This knowledge can be used in filtering redundant alarms, locating problems in, the network, and po.....

AbstractPlus | Full Text: PDF(712 KB)   IEEE CNF
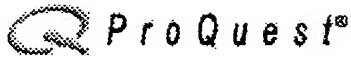
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☐   1. **Replace Response.Write() with Literal controls in .NET's code-behind world**
        Mike D Jones. **Active Server Developer's Journal.** Louisville: Mar 2004. Vol. 8, Iss. 3; p. 5 (5 pages)

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☐   2. **Macromedia Announces Dreamweaver MX 2004**
        PR Newswire. New York: Aug 25, 2003. p. 1 ·

              📄 Full text   📄 Abstract

☐   3. **XML across the publishing lifecycle: Tools & strategies to promote success**
        Robert J Boeri. **EContent.** Wilton: Oct 2001. Vol. 24, Iss. 8; p. 20 (6 pages)

              📄 Text+Graphics   📄 Page Image - PDF   📄 Abstract

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☐   4. **They'll do the laundry, buy the groceries and cook your food. SUPER BAR CODES; [Home Edition]**
        SHELLEY EMLING. **The Atlanta Journal the Atlanta Constitution.** Atlanta, Ga.: May 13, 2001. p. Q.1

              📄 Full text   📄 Abstract

☐   5. **Edison left us with anonymous decade; [Final/all Edition]**
        Roy RivenburgWire:AP. **Florida Today.** Melbourne, Fla.: Jan 19, 2001. p. 02

                                                                   📄 Citation

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☐   6. **NEW 'LANGUAGE' PROMISES TO CHANGE WAY WEB WORKS; [Home Final Edition]**
        Dispatch Business Reporter, Mike Pramik. **Columbus Dispatch.** Columbus, Ohio: Jul 17, 2000. p. 01.F

              📄 Full text   📄 Abstract

☐   7. **WHAT'S NEXT; A New Language May Ease Web Use**
        Anne Eisenberg. **New York Times (Late Edition (East Coast)).** New York, N.Y.: Jun 3, 1999. p. G.11

              📄 Full text   📄 Abstract

☐   8. **Software**
        Multimedia Week. Potomac: Nov 16, 1998. p. 1

              📄 Full text   📄 Abstract

☐   9. **There's no escaping those Beanie Babies**
        JERRY SIEBENMARK. **Wichita Business Journal.** Wichita: Jun 19, 1998. p. 1

                                                                   📄 Abstract

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   10. **Alternative available to Windows Wordpad | Technology buzzwords | @Home revisited | An idea just waiting for savvy programmer;**

[UNION-TRIBUNE, , , , , , , , 12345678 Edition]
The San Diego Union - Tribune. San Diego, Calif.: Mar 17, 1998. p. 2

☐   11.   <u>**Extending the Web's tag set using SGML: Authoring new tags with Grif Symposia**</u>
          Paoli, Jean. **Computer Networks & ISDN Systems.** May 1996. Vol. 28, Iss. 7-11; p. 1095 (10 pages)

                                                       🖾 <u>Abstract</u>

☐   12.   <u>**Reviews: PageMill 1.0**</u>
          Hawn, Matthew. **Macworld.** San Francisco: Mar 1996. Vol. 13, Iss. 3; p. 56 (1 page)

           📄 <u>Full text</u>   📄 <u>Page Image - PDF</u>   🖾 <u>Abstract</u>

☑   13.   <u>**Coming up to speed on HTML - Six leading HTML editors, free and for pay, that format text for Web sites**</u>
          Lamont Wood. **Interactive Age.** Manhasset: Jul 3, 1995. p. 21

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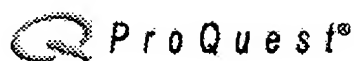
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       Electrical World. New York: December 12, 1998. Vol. 212, Iss. 12; p. 7

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☐ 2. **The road less traveled / non-HTML alternatives for the Web**
       Harrel, William, Sawyer, Scholle. **MacUser.** New York: Nov 1996. Vol. 12, Iss. 11; p. 121 (1 page)

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☐ 3. **New Adobe Acrobat Offers Businesses HTML Alternative**
       RICHARD KARPINSKI. **CommunicationsWeek.** Oct 2, 1995. p. 44

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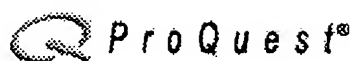
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M2. Jul 26, 2002. p. 1
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☐ 2. Pulse Sonifier(TM): First Interactive Audio Solution for the Web Enables Anyone to Add Dynamic Sound to a Site in Minutes
PR Newswire. New York: Feb 4, 2002. p. 1
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Business Editors/Technology Writers e-learning Conference & Expo 2001. Business Wire. New York: Apr 13, 2001. p. 1
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PR Newswire. New York: Jul 29, 1999. p. 1
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M2 Presswire. Coventry: Apr 22, 1998. p. 1
📄 Full text   📄 Abstract

☐ 6. Macromedia Introduces Dreamweaver(TM) 1.2
PR Newswire. New York: Apr 21, 1998. p. 1
📄 Full text   📄 Abstract

☐ 7. Wired's Webmonkey Offers a Crash Course in Dynamic HTML
PR Newswire. New York: Mar 9, 1998. p. 1
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☐ 8. Wired's Webmonkey Offers a Crash Course in Dynamic HTML
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S44 5	2336	(715/513).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/18 11:11
S44 6	357	(715/523).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/18 11:11
S44 7	1177	(715/501.1).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/18 11:11
S44 8	380	(715/738).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/18 11:11
S44 9	306	(715/760).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/18 11:11
S45 0	578	(715/781).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/18 11:11
S45 1	3587	(709/217).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/18 11:11
S45 2	1691	(709/218).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/18 11:11
S45 3	3360	(709/219).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/18 11:11

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S39 3	17	factor with template with view$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 14:21
S39 4	42	factor with template with display$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 14:29
S39 6	33	factor with display$5 with (alternat$5 different) with content	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 14:38
S39 7	535	factor with display$5 with content	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 14:39
S39 8	34	factor with display$5 with view$5 with content	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 15:00
S40 2	277	(user adj device) with display$5 with content	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 10:34
S40 3	14143	alt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 10:34
S40 4	1172	S403 and ((web adj page) html)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 10:35
S40 5	708	S403 and ((web adj page) and html)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 10:35
S40 6	298	S405 and factor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 10:49
S40 7	1003	((web adj page) html document) with (version with content)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 10:50

S408	288	((web adj page) html document) with (includ$5 compris$5 embed$5) with (version with content)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 10:51
S409	3	((web adj page) html document) with (includ$5 compris$5 embed$5) with (version with content) with script	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 11:02
S410	288	((web adj page) html document) with (includ$5 compris$5 embed$5) with (version with content)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 11:02
S411	11	((web adj page) html document) with (includ$5 compris$5 embed$5 specif$5) with (version with content) same script	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 11:04
S412	16	(script) with (includ$5 compris$5 embed$5 specif$5) with (version with content)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 11:09
S413	309	(script) with (includ$5 compris$5 embed$5 specif$5) with (version)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 11:09
S414	144	(script) with (includ$5 compris$5 embed$5 specif$5) with (different with (content version image source))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 11:19
S415	25354	element with (alternat$5 with (view source version image content))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 11:20
S416	724	element with value with (alternat$5 with (view source version image content))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 11:20
S417	1154	element with (specif$5 associat$5) with (alternat$5 with (view source version image content))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 11:20
S418	20	(web page html) with element with (specif$5 associat$5) with (alternat$5 with (view source version image content))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 11:26

S41 9	18	tag with element with (specif$5 associat$5) with (alternat$5 with (view source version image content))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 11:34
S42 0	1680	tag with element with (view source version image content)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 11:35
S42 1	306	tag with element with (indicat$5 specif$5) with (view source version image content)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 13:15
S42 2	122	tag with element with alternative	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 13:17
S42 3	1152	(tag element) with alternative and fidelity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 13:17
S42 4	9	(tag element) with alternative with fidelity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 13:18
S42 5	24	(tag element) with alternative same fidelity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 13:18
S42 6	398	(tag element) with list with option	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 13:18
S42 7	8	(tag element) with list with option with replac$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 13:19
S42 8	1	(tag element) with list with option with substitut$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 13:19
S42 9	164	(tag element) with option with replac$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 14:08

S43 0	69	(tag element) with option with substitut$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/17 13:19
S43 2	240	template with alternative with (view content)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 09:30
S43 4	927	html and ((replac$5 substitut$5) with (element tag portion)) and bandwidth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 09:40
S43 5	225	html and ((replac$5 substitut$5) with (element tag portion)) and (bandwidth with limit$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 09:51
S43 6	33	html with ((replac$5 substitut$5) with (element tag portion)) and (bandwidth with limit$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 09:47
S43 7	14	html with ((replac$5 substitut$5) with (image)) and (bandwidth with limit$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 09:49
S43 8	877	(html template) with (specif$5 includ$5) with (alternat$5 different) with (view source resource object image)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 09:51
S43 9	192	S435 not S436	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 09:51
S44 0	191	S439 not S437	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 10:34
S44 1	200	S438 and ((user adj device) bandwidth)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 09:52
S44 2	125	(high and low) with graphic with content	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/18 10:35